

Figure 1

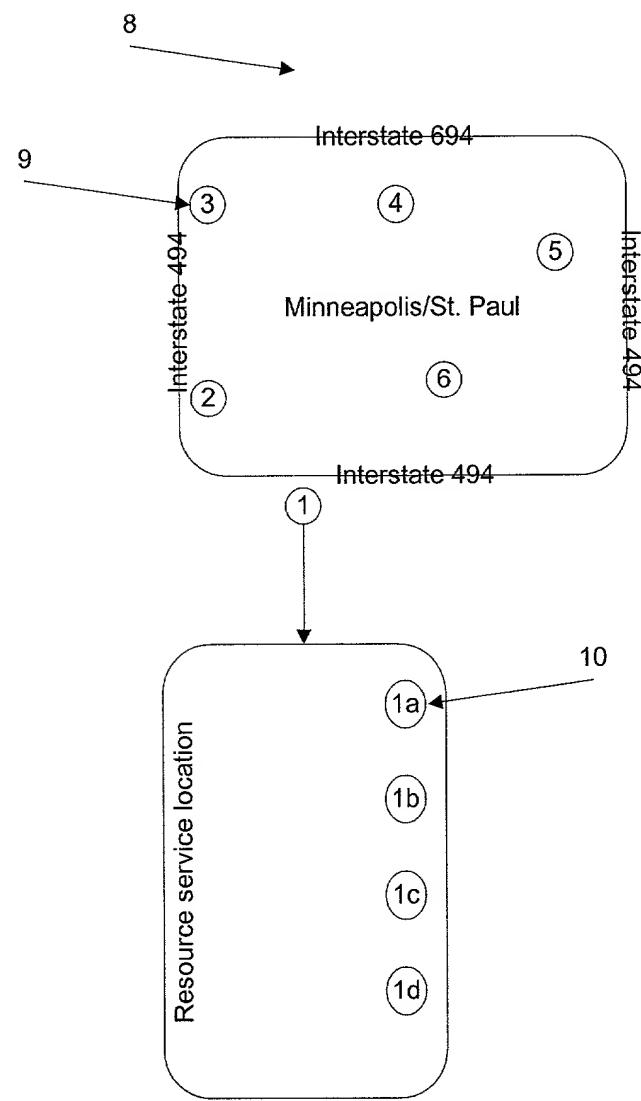


Figure 2

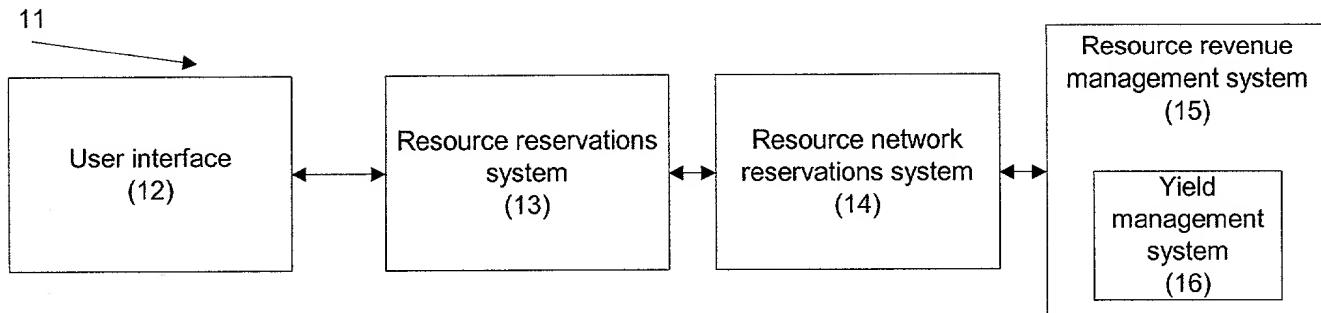


Figure 2A

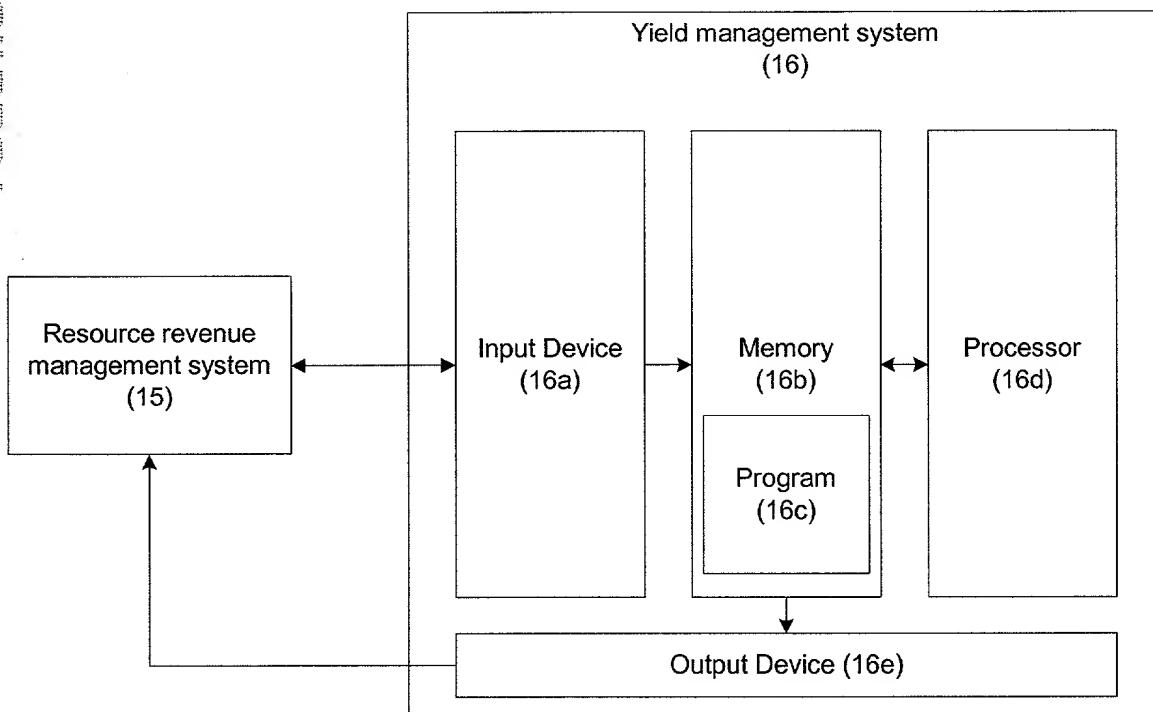
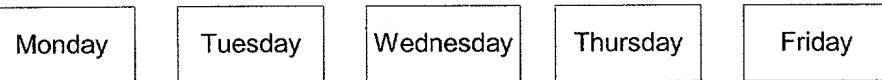


Figure 3

17



7:00—

7:15—

Drop kids  
off at  
school

Dr. Smith,  
Bayview  
Hospital  
procedure  
119  
\$300  
(18B)

Staff  
meeting

8:00—

Office  
Presentatio  
n

Dr. Smith,  
Bayview  
Hospital  
procedure  
119  
\$285  
(18A)

Office-wide  
meeting

8:15—

8:30—

8:45—

9:00—

9:15—

9:30—

9:45—

10:00—

10:15—

10:30—

10:45—

11:00—

Meeting  
with Bill  
Dillis

Conferenc  
e call with  
Joe

19

Meeting  
with Mary  
Hanson

Dr. Smith,  
Shoreview  
Hospital  
procedure  
119  
\$350  
(18C)

Meeting  
with Bill  
Dillis

Figure 4

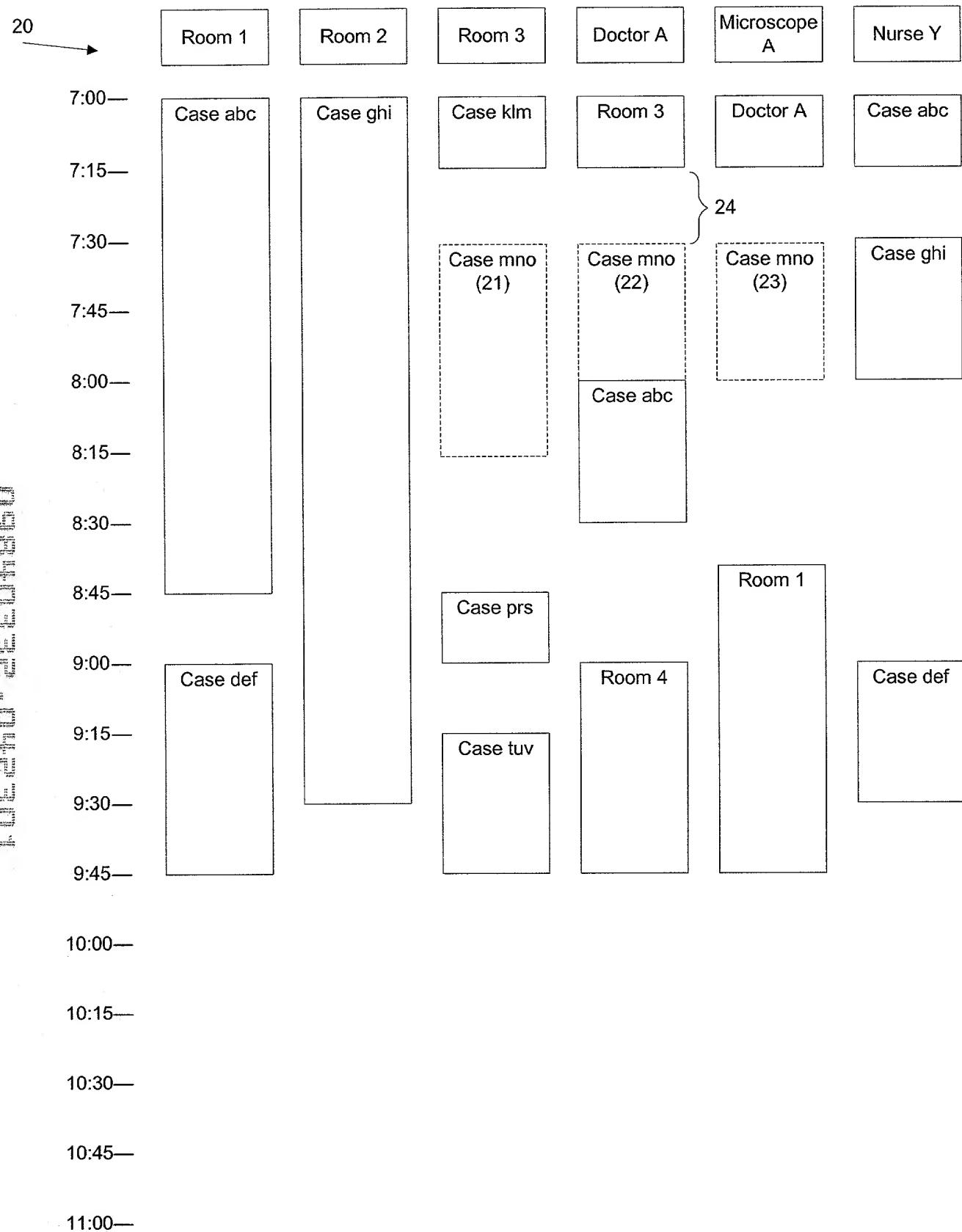


Figure 5

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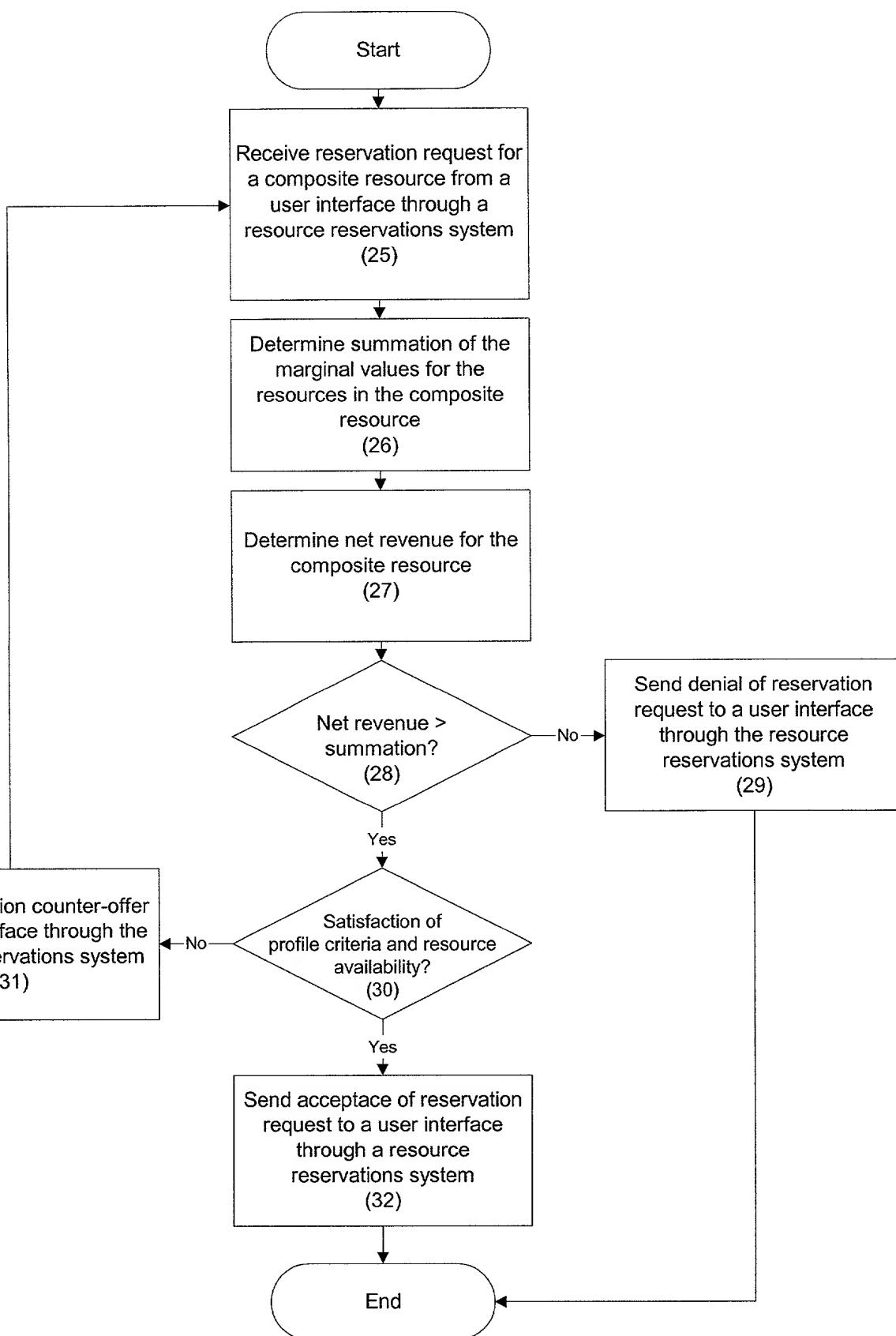


Figure 6

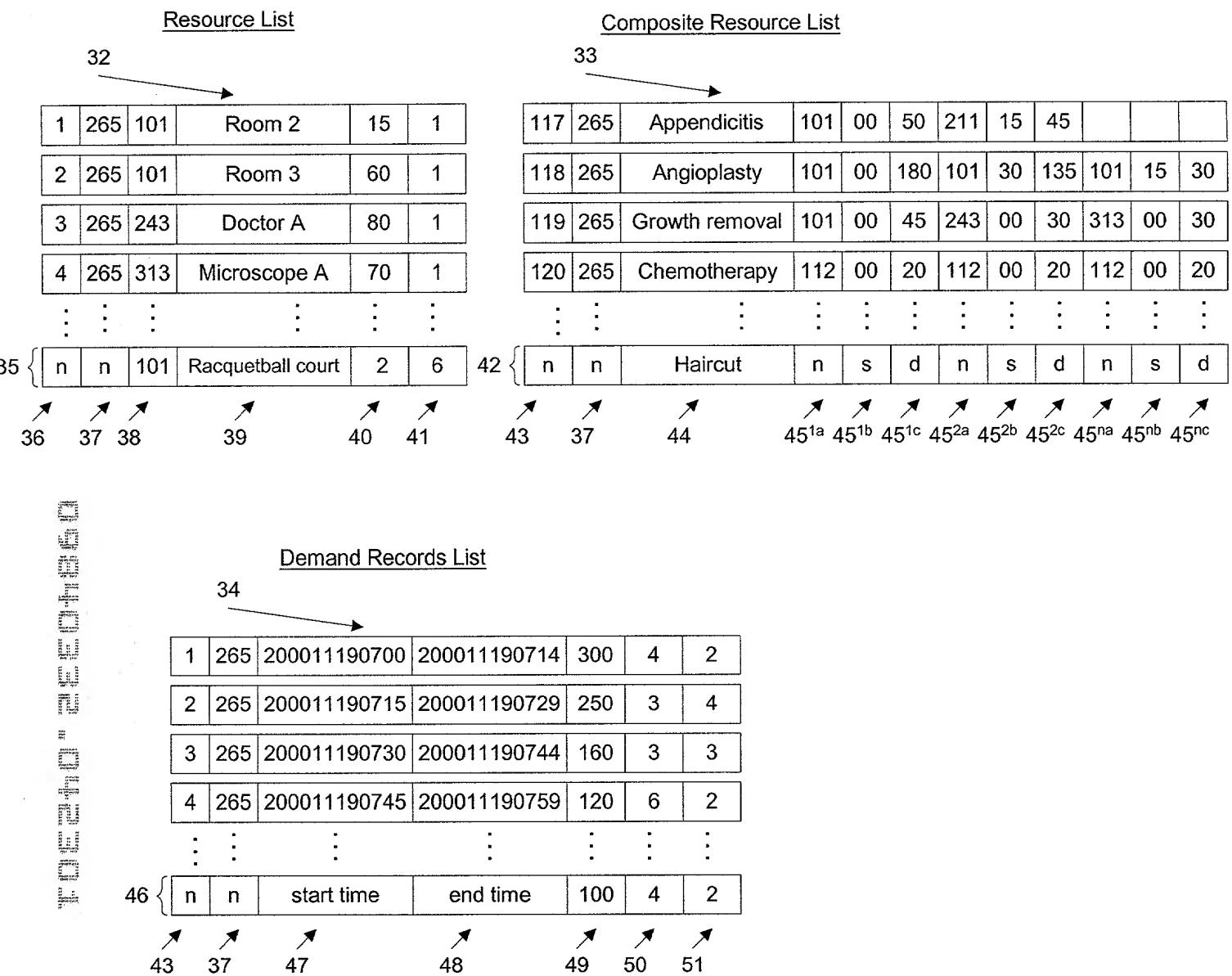


Figure 7

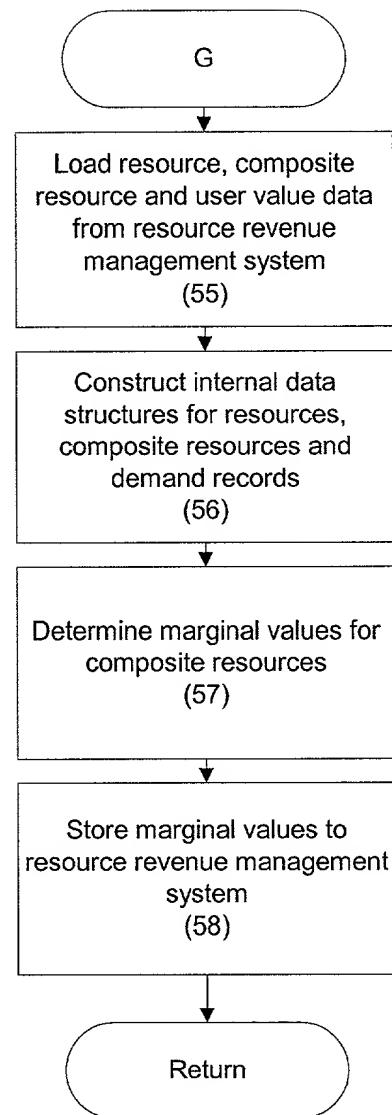


Figure 8

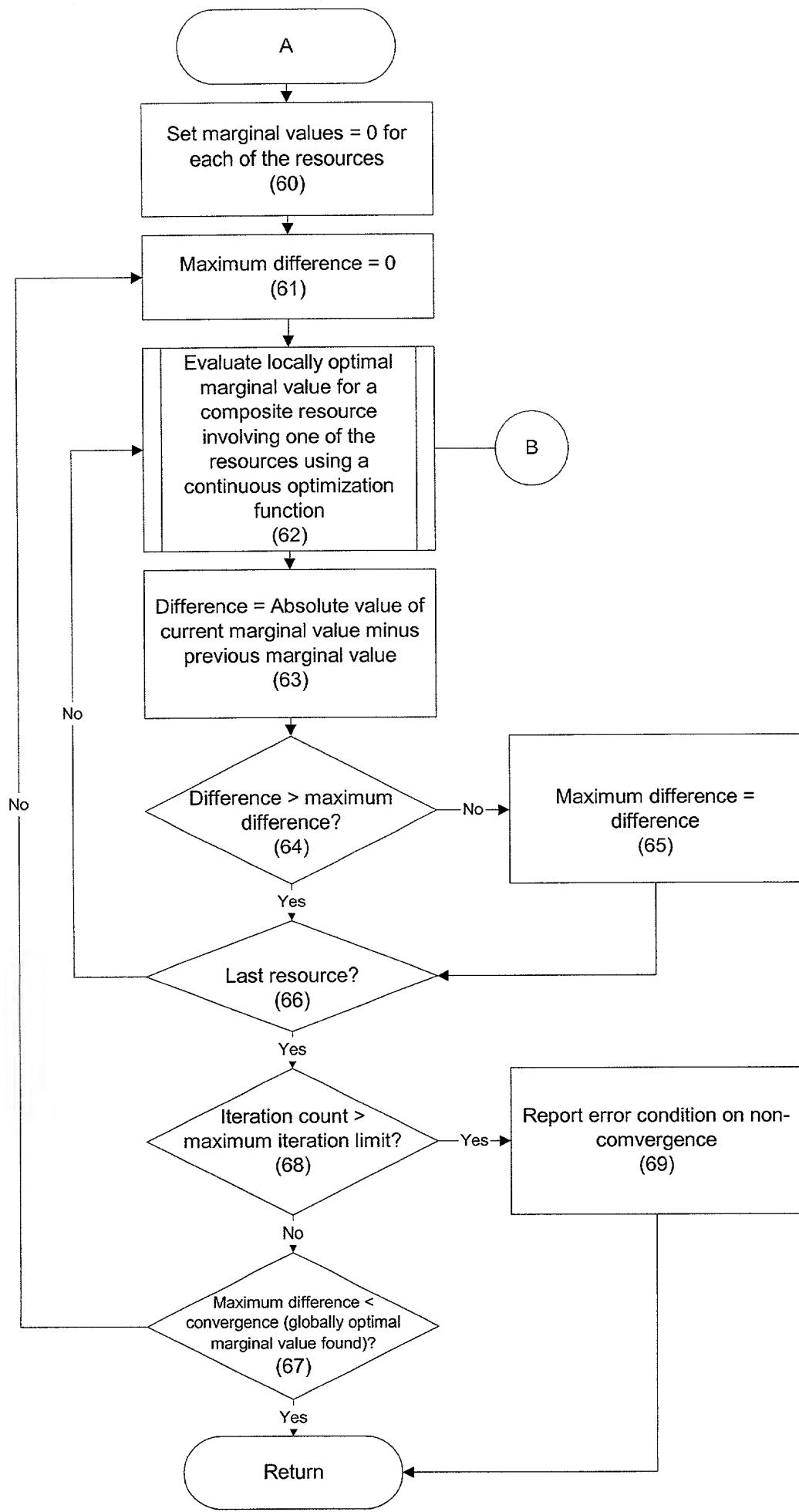


Figure 9

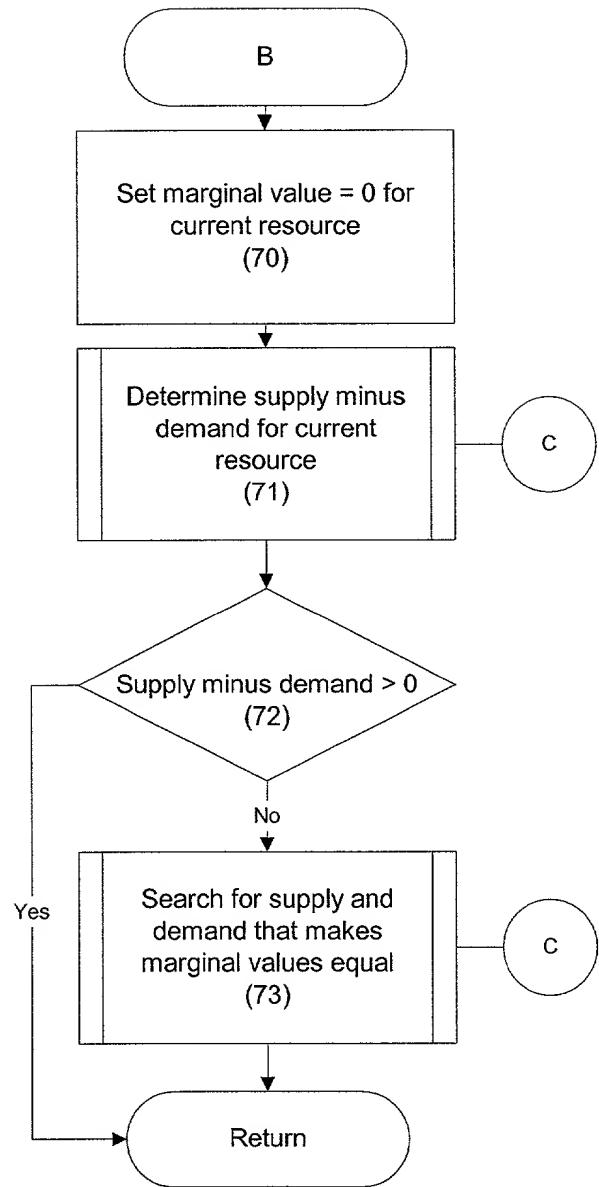


Figure 10A

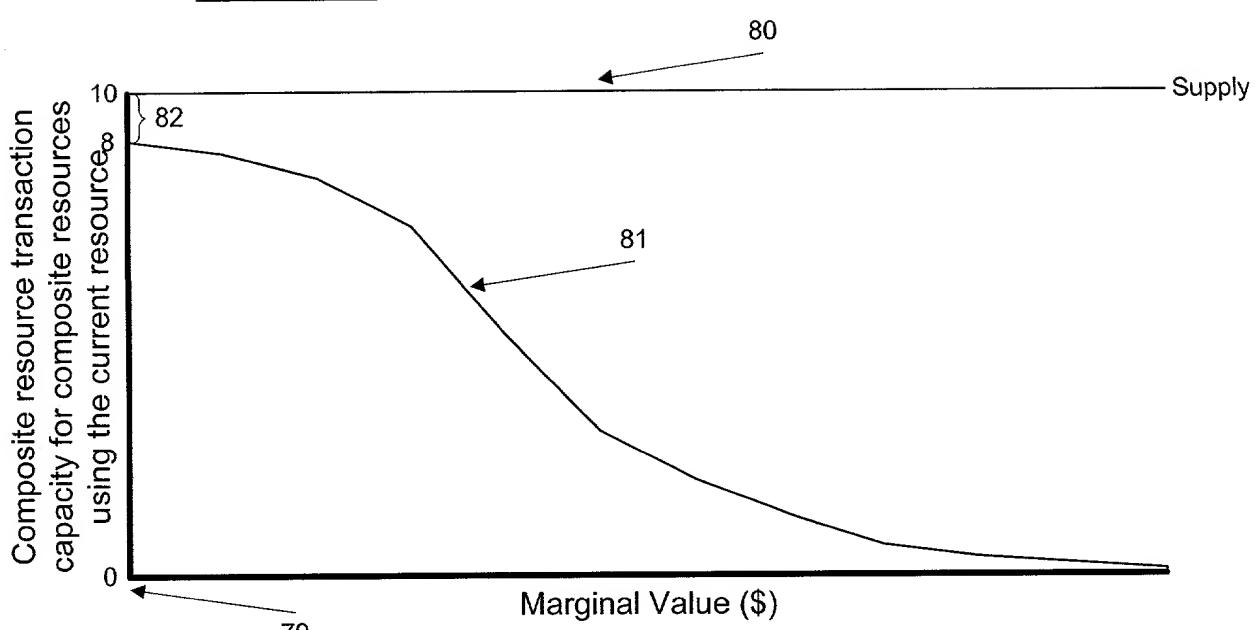


Figure 10B

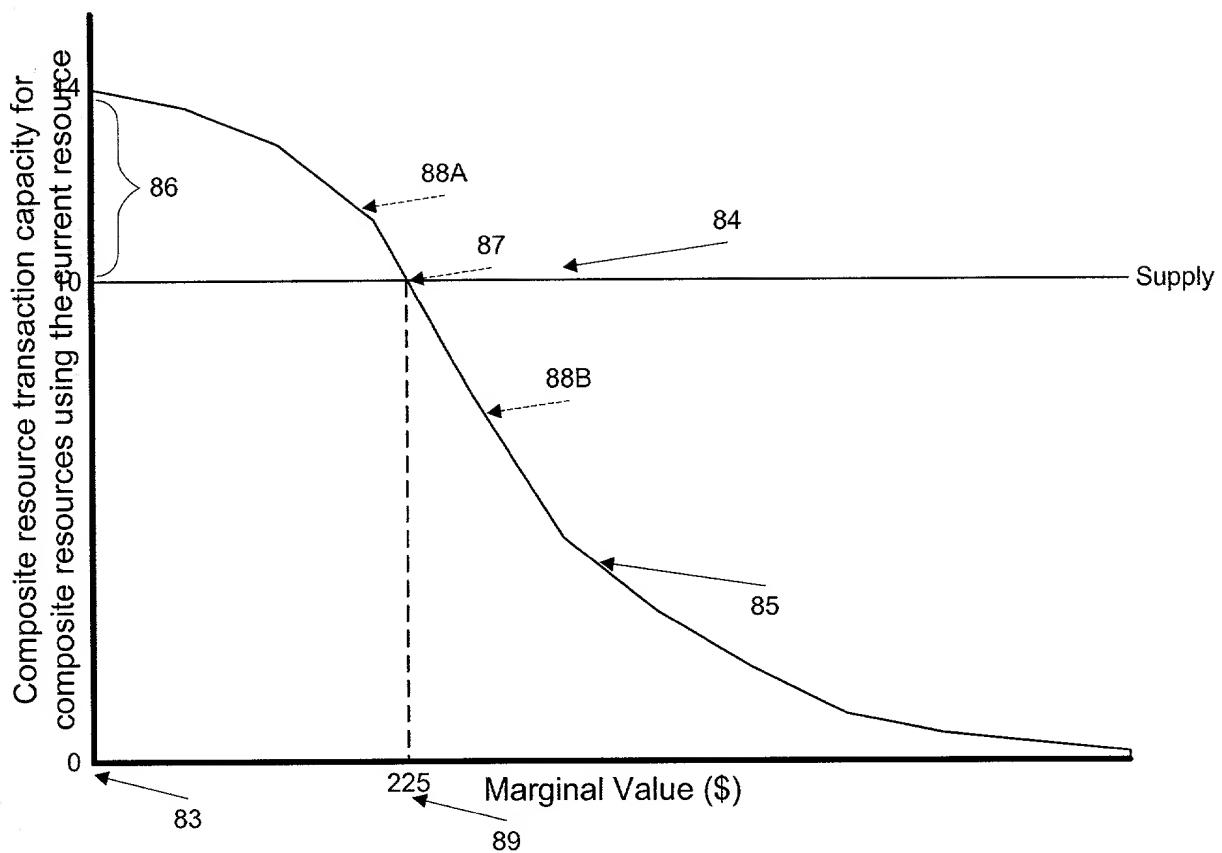


Figure 11

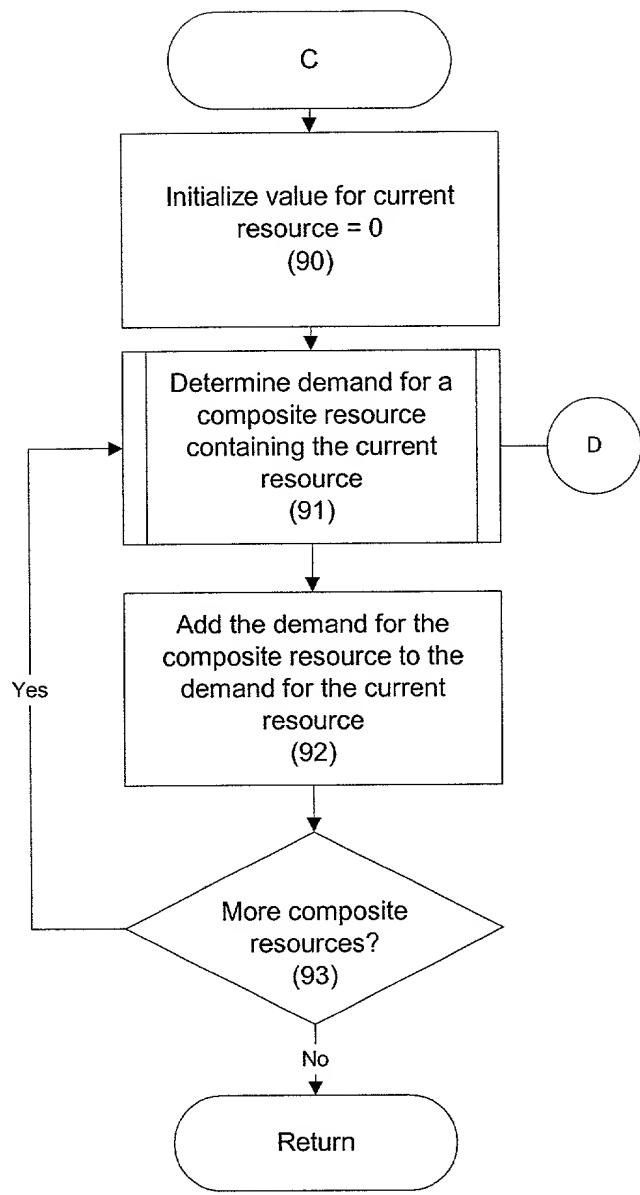


Figure 12

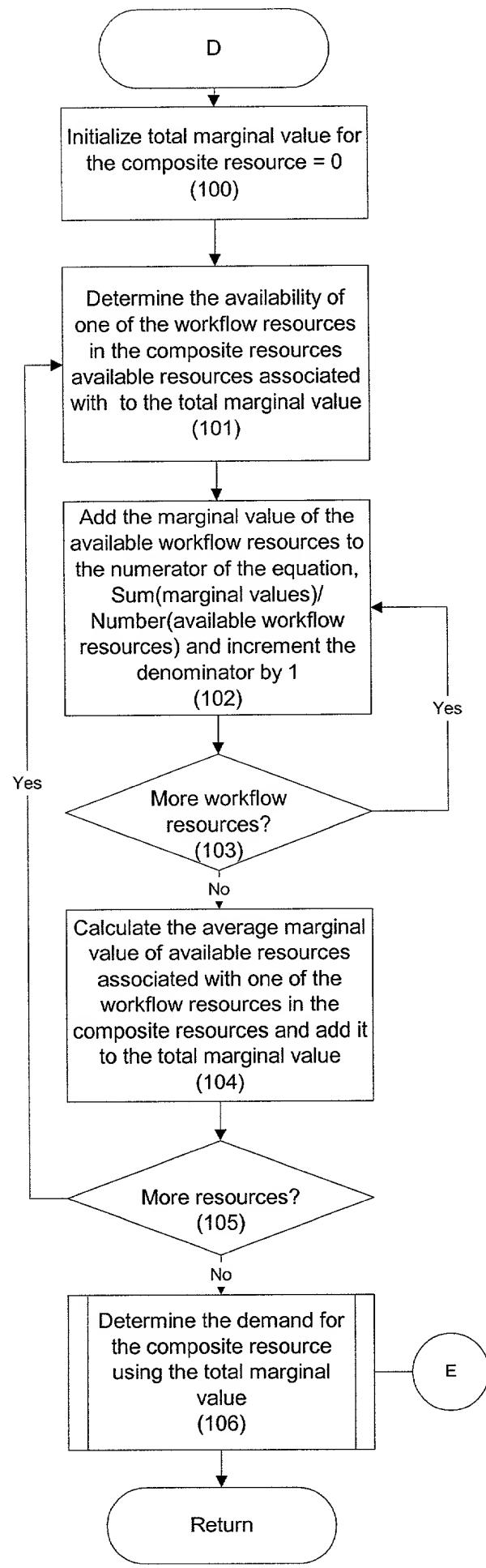


Figure 13

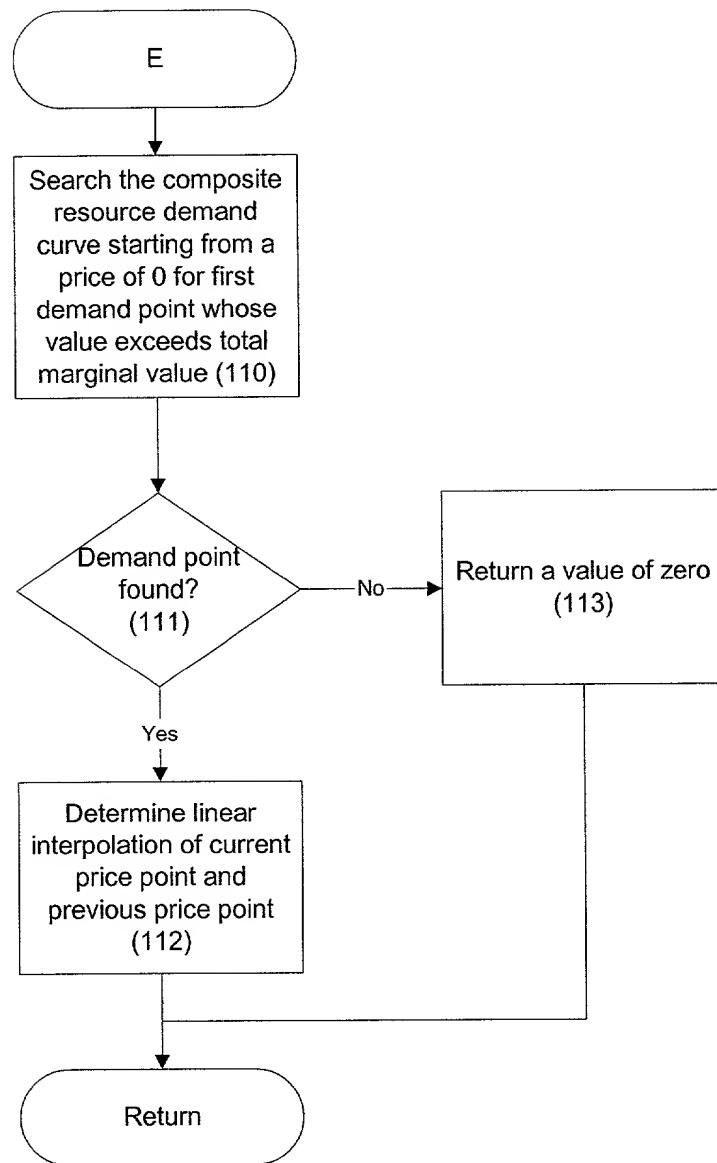


Figure 14A

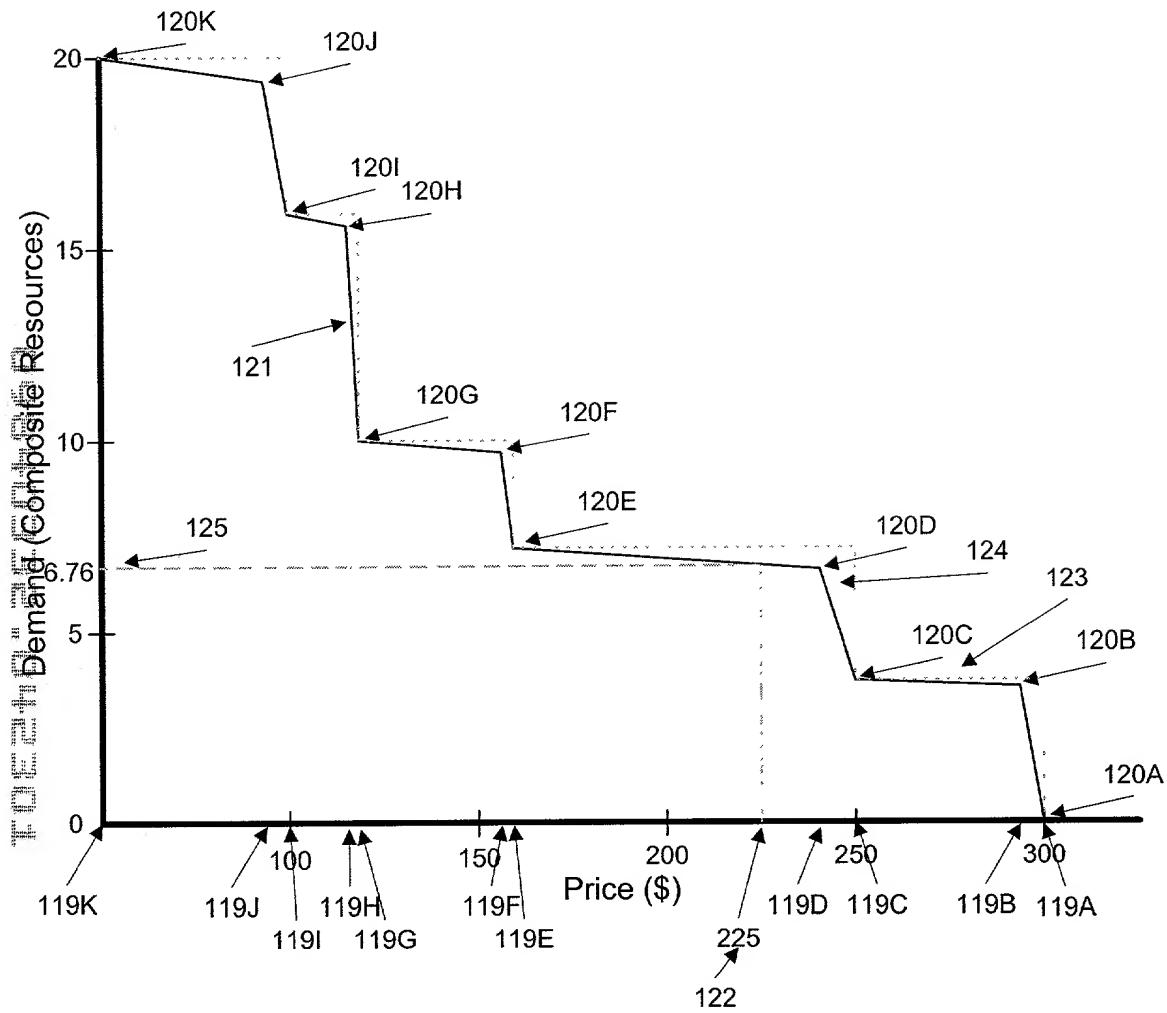


Figure 14B

Composite Resource Demand Curve Points		
	<u>Price</u>	<u>Demand</u>
120A {	300	0.0
120B {	295	3.6
120C {	250	4.0
120D {	241	6.7
120E {	160	7.0
120F {	156	9.7
120G {	120	10.0
120H {	118	15.4
120I {	100	16.0
120J {	90	19.6
120K {	0	20.0

Figure 15

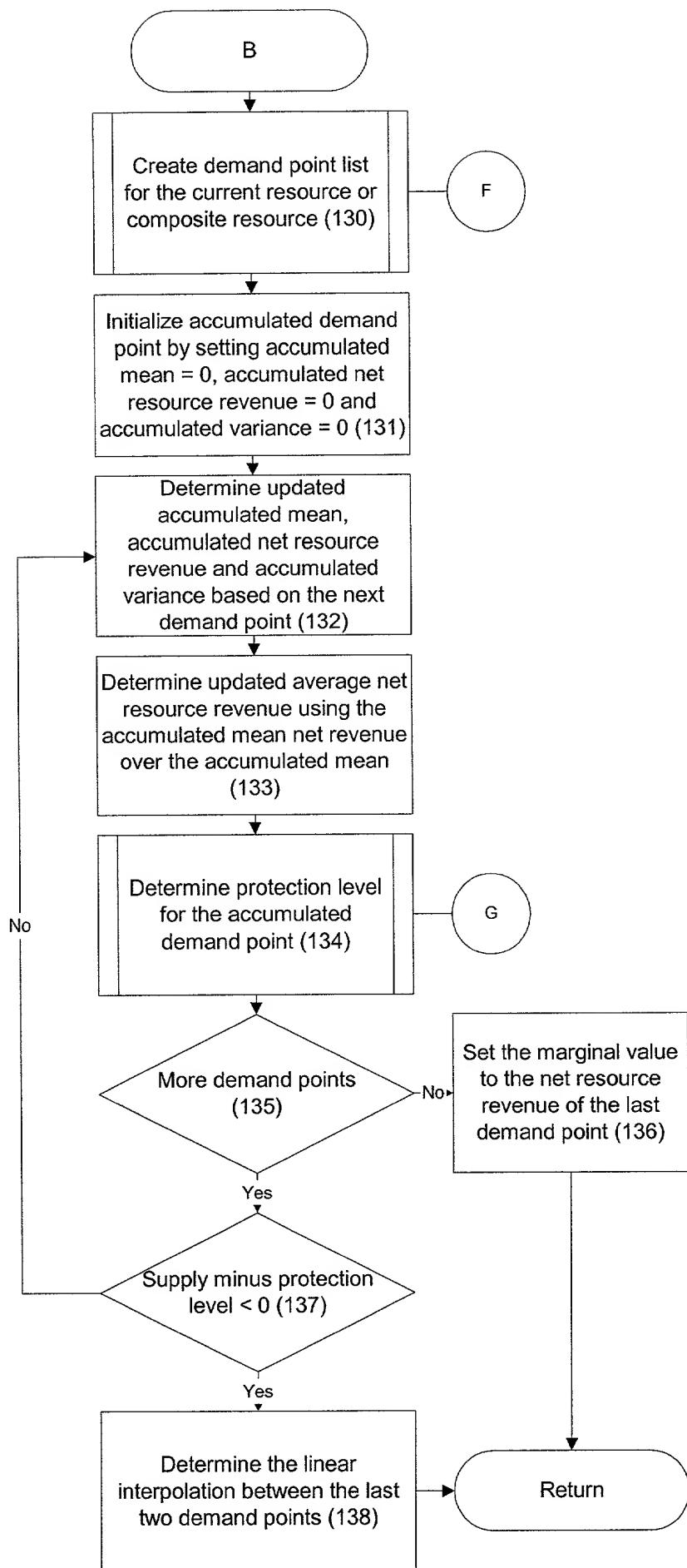


Figure 16

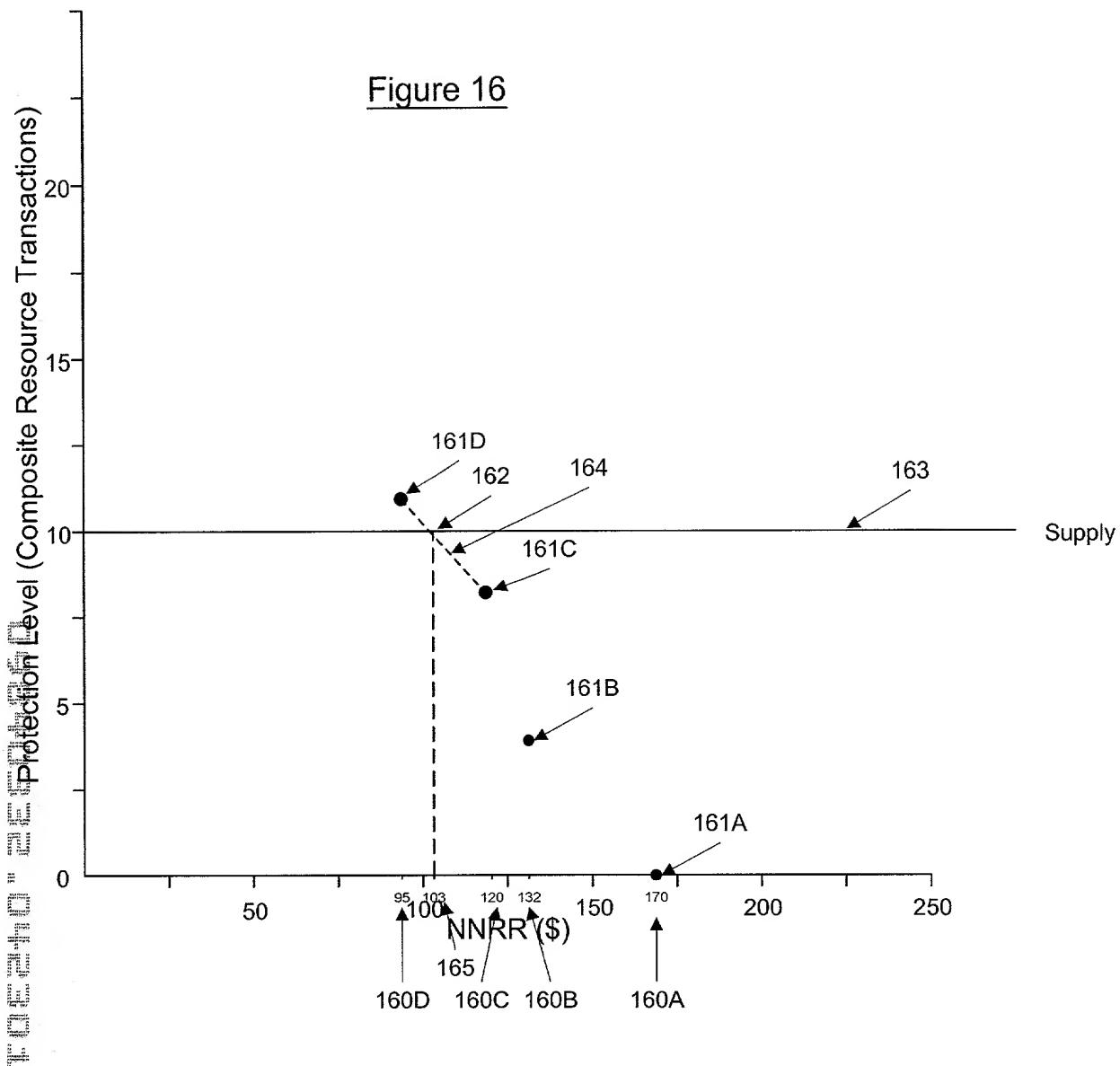
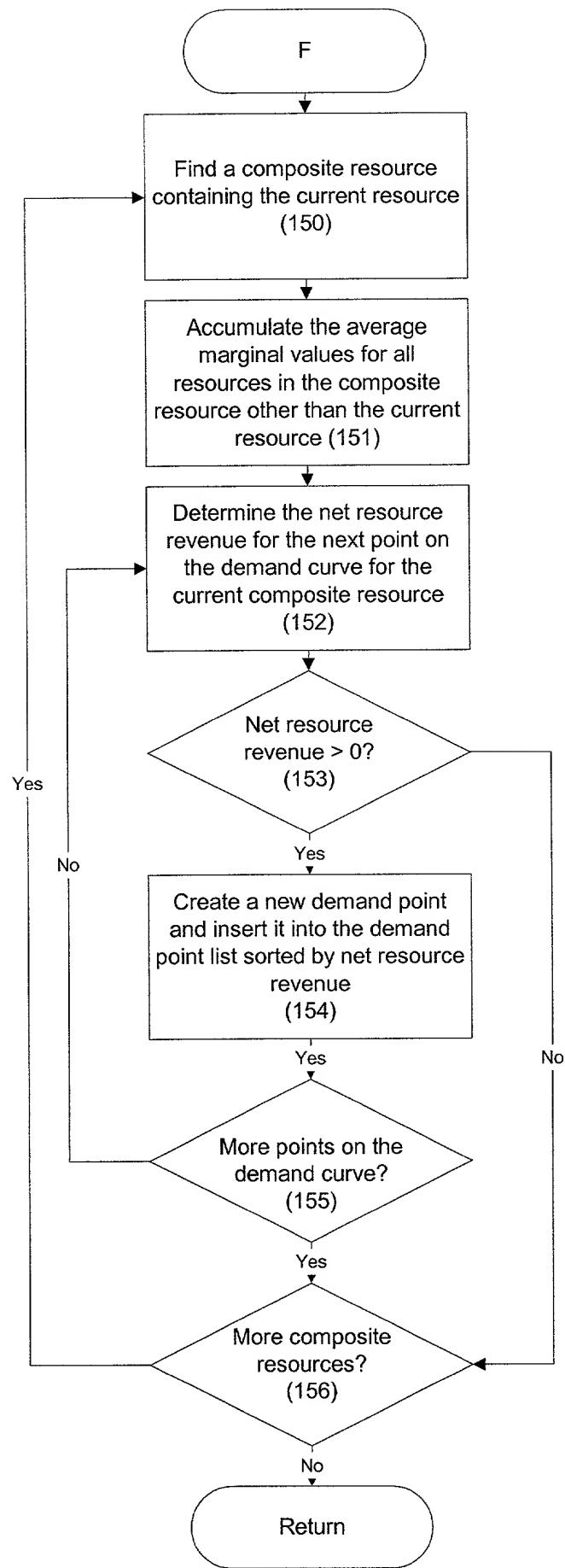


Figure 17A



140

Figure 17B

Demand Point List -  
Procedure 119

141A {	<table border="1"> <tr><td>\$170</td><td>4</td><td>2</td></tr> </table>	\$170	4	2	$\$300 - 60 - 70 = 170$
\$170	4	2			
141B {	<table border="1"> <tr><td>\$132</td><td>4</td><td>3</td></tr> </table>	\$132	4	3	$\$250 - 60 - 70 = 120$
\$132	4	3			
141C {	<table border="1"> <tr><td>\$120</td><td>3</td><td>4</td></tr> </table>	\$120	3	4	$\$160 - 60 - 70 = 30$
\$120	3	4			
141D {	<table border="1"> <tr><td>\$ 95</td><td>3</td><td>2</td></tr> </table>	\$ 95	3	2	$\$120 - 60 - 70 = -10$
\$ 95	3	2			
141E {	<table border="1"> <tr><td>\$ 60</td><td>8</td><td>4</td></tr> </table>	\$ 60	8	4	$\$100 - 60 - 70 = -30$
\$ 60	8	4			
141F {	<table border="1"> <tr><td>\$ 30</td><td>3</td><td>3</td></tr> </table>	\$ 30	3	3	39
\$ 30	3	3			

142      143      144

Figure 17C

140



Sample Calculation

151A {	0	0	0	0	0	170
--------	---	---	---	---	---	-----

151B {	4	680	2	170	5	132
--------	---	-----	---	-----	---	-----

151C {	8	1208	5	151	9	120
--------	---	------	---	-----	---	-----

151D {	11	1568	9	143	13	95
--------	----	------	---	-----	----	----

152      153      154      155      156      157

Figure 18

